

Performance

EU labeling energy, class C

Programs

4 automatic programs:

Extra dry
Dry
Normal dry
Iron dry

2 timed programs:

Timed drying 60 min
Air fluff program 60 min

Capacity

111 liter drum/6 kg laundry

Construction

Butterfly™: non-stop tumbling
Drum in stainless steel
Ball bearing suspension
Double lint filter
Cleanable fan
ISO 9001 certified production

Options

Temperatures: low/normal
Anti-crease: 120 min
Delayed start: 1-24 h
Buzzer

Features

Remaining time indication
Program memory
KidSafe™: Child-safe control panel.
KidSafe™: Door can be opened from inside
Anti-crease function
Digital countdown indicator
Door hinge Reversible (can open left or right)
Drying time selector
Start delay options One time fixed
Start delay time max. (h) 1-24 h

Energy Use/Environmental

Dryer type Condensing with Sensor Drying
Total estimated annual energy consumption (kWh) 371 kWh *
Frequency (Hz) 50 / 60
Current (A) 10/16 A
Noise level (dB(A) re 1 pW) 69 dB(A) re 1 pW
Energy consumption: 0,73 kWh/kg*
Noise level: 69 dB(A)
Marked for recycling
ISO 14001 certified production

Dimensions (mm)

Height: 850
Width: 595
Depth: with / without door open: 1170 / 595



Drum unit

A stainless steel drum for is used for longevity along with high use bearings that are designed to exceed 20 years use in normal domestic use

Butterfly drying

Laundry is dried in a figure of eight and kept constantly in motion whilst the dryer is running. This is more efficient, produces better drying results and is more reliable

Simple control

Just as with the washing machine using the ISE10 dryer is simple; select the fabric type to dry and press start



ISE 10 Condenser Tumble Dryer ISE CD60W

Caring for your clothes and the planet

The ISE10 dryer is a sensor dryer which has sensors that detect when your clothes are dry. Not only does this remove guesswork from having to determine how long your clothes may take to dry but it is also kinder to the environment as it ensures that the dryer is not running longer than it needs to be.

Of course this system also saves you money as you are no longer needlessly burning electricity any longer than required to get the clothes dry.

More steel, less plastic

As with the ISE10 washing machine, the same design philosophies are carried through on the build and quality where we use steel or metal instead of plastic components wherever possible. This is simply to ensure long term reliability and to ensure that the appliance lasts for decades.

Also just like the ISE10 washing machine, every component is also tested to endure a minimum of 8000 uses which is equivalent to over 21 years of daily use and this tumble dryer also has a full ten year guarantee.

Stackable

The ISE10 tumble dryer can be easily stacked onto the ISE10 washing machine using the included stacking kit which comes with every ISE10 tumble dryer

Condenser unit

The condenser unit is easily accessible allowing easy user maintenance thus saving the need for servicing by an engineer

Cleanable fan

Like the condenser unit the dryer fan is also user accessible and easily cleanable

Using your dryer

While we would like you to own an ISE dryer we also have to balance that with our outlook on the environment and using a tumble dryer of any type is not the ecologically friendly way to dry clothes. So while we appreciate that most people do have a need to own a tumble dryer you can do your pocket some good and help conserve valuable resources by limiting the use of your dryer to when you really need to use it.

We will always advise that it is better to line dry your clothes as it is simply the most environmentally efficient and also the cheapest way to get your clothes dry.

